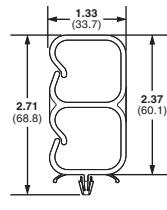


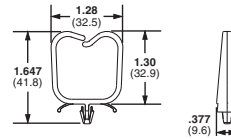
Optical Fiber Network Saddles

- Use in pre-drilled .18 inch (4.0mm) holes in panels up to .09 inch (2.0mm) thick

- Smooth rounded edges eliminate potential for snagging and stress on cable



VWSDC



VWS106

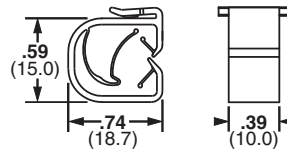
Part Number	Max. Bundle Diameter		Material	Mounting Method	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm					
VWSDC-C*	1.06	26.9	Nylon 6.6	Push Barb	Natural	100	500
VWSDC-C20*	1.06	26.9	Nylon 6.6	Push Barb	Black	100	—
VWS106-C	1.06	26.9	Nylon 6.6	Push Barb	Natural	100	500
VWS106-C20	1.06	26.9	Nylon 6.6	Push Barb	Black	100	500

*Accepts two bundles.

Nylon Edge Clips

- Integral "spring" holds wire bundles tightly
- Available in vertical and horizontal loading configurations

- Design of wing provides added stability
- Indoor/Outdoor use



HCME06A12

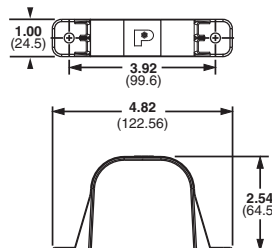
Part Number	Max. Bundle Diameter Range		Max. Panel Thickness		Material	Color	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm					
HCME04Y09-C30*	0.16 – 0.35	4.0 – 9.0	0.16	4.0	Nylon 6.6 Heat Stabilized	Black	Clip onto Edge	100	—
HCME06A12-C130	0.24 – 0.47	5.9 – 12.5	0.05	1.2	Acetal Heat Stabilized			100	500
HCME06Y12-C30*	0.31 – 0.47	8.0 – 12.0	0.16	4.0	Nylon 6.6 Heat Stabilized			100	—

*Bulk packaging size available.

Wire Bundle Strap

- Securely routes large cable bundles

- Rounded edges prevent damage to cable jackets



Part Number	Bundle Retaining Area In. ²	Material	Color	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
WBS6-Q	6.00	ABS	White	(2) 1/4" (M6) Screws	25	125